Wireless Laser Mouse

3900P

- 5G Reliable 5 GHz wireless connection
- 1600 DPI Adjustable 1600 DPI HD sensor
- 4D scroll wheel
- 24 Months Up to 24 months battery life

More information at www.rapoo.com

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Wireless Laser Mouse

3900P

The 3900P Wireless Laser Mouse transmits using the new power-saving and reliable 5 GHz standard. The ergonomic shape and rubberized grips make the mouse extremely comfortable and relieve strain on the wrist. The 7 buttons, 4D scroll wheel, and adjustable high-resolution laser sensor make surfing and clicking a joy on almost any surface. The latest power-saving technologies offer up to 24 months' battery life.

Reliable 5 GHz wireless connection
Wireless and interference-free: The 5 GHz standard developed by Rapoo avoids interference from other wireless devices. What's more, it offers you a range of up to 10 m and 360° coverage – and all while consuming very little power.

Adjustable 1600 DPI HD sensor
As sensitive as you want: The mouse's HD laser sensor resolution can be adjusted between 800 DPI (for maximum precision) and 1600 DPI (for maximum speed) at the press of a button.

Energy-saving high-performance sensor
Economical and powerful: The cutting-edge laser-sensor technology consumes only 25% of the power that other standard laser mice use, thus enabling a battery life of up to 24 Months.

4D scroll wheel
Freedom in every direction: The 4D scroll wheel makes surfing the web or navigating large documents child's play.

Specifications
Ergonomic design
Rubberized grips
1600 DPI HD laser sensor
7 buttons + 4D scroll wheel
5 GHz wireless connection
Nano USB receiver (2nd generation)
Includes 1 AA battery
Up to 24 months battery life

Package Contents
Wireless laser mouse, nano USB receiver, 1 AA alkaline battery, Quick Start Guide

System Requirements
Windows® XP/Vista/7, Windows® 8, USB port

Dimensions & Weight
Dimensions: 104×68×41 mm
Weight: 78.5 g

Available Colors

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